

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

*Your result set for the last L# is incomplete.*

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results -

Terms	Documents
L25 and (no\$ with (advic\$ or advis\$ or guid\$))	3

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L26

Refine Search

Recall Text



Clear

Interrupt

### Search History

DATE: Sunday, June 08, 2008    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L26</u>	L25 and (no\$ with (advic\$ or advis\$ or guid\$))	3	<u>L26</u>
<u>L25</u>	map\$ and (navigat\$ with guid\$) and destinat\$ and route\$ and (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$)	142	<u>L25</u>
<u>L24</u>	map\$ and (navigat\$ with (advi\$ or guid\$)) and destinat\$ and route\$ and (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$)	143	<u>L24</u>
<u>L23</u>	map\$ and (navigat\$ with (advi\$ or guid\$)) and destinat\$ and route\$ and ((no or "not") adj2 (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$))	0	<u>L23</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L22</u>	L21 and ((no or "not") with (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$))	5	<u>L22</u>

<u>L21</u>	L17 or L19 or L20	20	<u>L21</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L20</u>	(6336073   6184823   6330858   6173277   4951211   5177685)! [PN]	6	<u>L20</u>
	<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L19</u>	("20020165668"   "6505120") [PN]	2	<u>L19</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L18</u>	L15	2	<u>L18</u>
	<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L17</u>	("20020165668"   "6505120") [URPN]	12	<u>L17</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L16</u>	L15	2	<u>L16</u>
	<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L15</u>	L13 and L14	2	<u>L15</u>
<u>L14</u>	6505120.pn. or 20020165668	2	<u>L14</u>
	(20020165668 or 6950100.pn. or 6901331.pn. or 6753902.pn. or 6748325.pn. or 6606559.pn. or 6567743.pn. or 6505120.pn. or 6484090.pn. or 6249214.pn. or 6163753.pn. or 6070122.pn. or 6038507.pn. or 5957995.pn. or 5654908.pn. or 5568390.pn. or 4943925.pn. or 3786505.pn. or 3108182.pn.) and ((no or "not") adj2 (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$))	18	<u>L13</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L12</u>	L11 and (701/\$.ccls. or 340/\$.ccls.)	20	<u>L12</u>
<u>L11</u>	L9 or L10	28	<u>L11</u>
	map\$ and (navigat\$ with (advi\$ or guid\$)) and destinat\$ and route\$ and ((no or "not") adj2 (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$)) and @pd<=20030818	19	<u>L10</u>
<u>L9</u>	map\$ and (navigat\$ with (advi\$ or guid\$)) and destinat\$ and route\$ and ((no or "not") adj2 (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$)) and @ad<=20030818	26	<u>L9</u>
<u>L8</u>	(navigat\$ with (advi\$ or guid\$)) and destinat\$ and route\$ and ((no or "not") adj2 (arriv\$ or approach\$ or reach\$ or finish\$ or complet\$)) and @ad<=20030818	29	<u>L8</u>
<u>L7</u>	navigat\$ and destinat\$ and route\$ and ((no or "not") adj2 (arriv\$ or approach\$ or finish\$ or complet\$)) and @ad<=20030818	195	<u>L7</u>
<u>L6</u>	navigat\$ and destinat\$ and route\$ and ((no or "not") with (arriv\$ or approach\$ or finish\$ or complet\$)) and @ad<=20030818	2096	<u>L6</u>
<u>L5</u>	navigat\$ and destinat\$ and route\$ and ("not" with (arriv\$ or approach\$ or finish\$ or complet\$)) and @ad<=20030818	0	<u>L5</u>
<u>L4</u>	navigat\$ and destinat\$ and route\$ and ("not" adj3 (arriv\$ or approach\$ or finish\$ or complet\$)) and @ad<=20030818	0	<u>L4</u>
	<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L3</u>	(priority adj assigning).clm. and (candidate adj location).clm. and designating.clm.	1	<u>L3</u>
	(priority adj assigning).clm. and (candidate adj loocation).clm. and		

<u>L2</u>	designating.clm.	0	<u>L2</u>
<u>L1</u>	(priority adj assigning).clm. and (candidate adj loccation).clm. and ("location-change" adj designating).clm.	0	<u>L1</u>

END OF SEARCH HISTORY